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BOB, YOU'RE ALL WASHED UP!

A NEAR MISS IN A 1-0 LOSS

(Photo by Chuck Henry)

PAGE 2

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

NOVEMBER 16 1977



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By Ray D. Katz AVION Editor

TRADITIONS

It is a sign of coming of age that any institution begins to es-tablish traditions. At a college or university, homecoming is one of those. This past weekend is the start of a tradition that will help to make this school feel like a true university, with a sense of con-tinuity. It really would be nice to see some of the old grads coming back

back. On the subject of traditions, now is the time to begin thinking about it, but Embry-Riddle ought to have a graduation thadition. Most flight schools have a fly-by of school aircraft. Although it wouldn't be as impressive as a formation of jets, a formation of Skyhawks would still be the kind of thing that traditions are made of. Any other ideas? If the interest is here, maybe we can talk the administration into something that could be OUR tradition.



Dear Ray, In case you haven't noticed E-RAU is in the news (even Jack Anderson's column) re-garding Ugandans being trained here. Since their education (in reme mere) is being funded by here. Since their education (in some cases) is being funded by a government (Idi Amin) that many people view as rather repressive of human rights, maybe you could do a pièce on what these foiks are doing here. Who pays their bills, what their jobs are back home (Kinderden teachers, assassins, etc.)

think it is not morally right to train pilots for a govern-ment that practices mass mur-der as a daily policy. If they are to be employed as civiliens flying Care packages, people should be so informed. Maybe an article of this nature will give you new in-sight into school newspaper

censorship policies. In any case it would probably make a nice investigative article. Kevin Keenan

Box 2071

MR. LEGG'S

In regard to last Friday's Homecoming dance we would like to say that not only are there irresponsible students at there irresponsible students at Embry-Riddle, but they are also very immature. We feel the S.G.A. made

an attempt to develop an en-joyable evening for the students of Embry-Riddle, but once again some Embry-Riddle students have succeeded in ruining

dents have succeeded in ruining the evening for others. We doubt that students at-tending the dance appreciated the breaking of bottles, wres-tling, chanting, or having chairs and tables pushed around the floor. Whether they're drunk or not, they should be mature enough to act in an adult enough to act in an adult manner.

We hope that at future events they will take into consideration how their actions will affect others.

AVION OFFICE

The

Avion Staff

RAYKATZ

VACANT

VACANT

VACANT

JIM HARRIS

JIM ZURALES MARK SHUMWAY

PAUL HANSEN

CHUCK HENRY

DICK BUTLER

BCB HEROLD

WILLIAM HUME

AMANDA BEAUCHAMP

ELLEN NAGOURNEY

GEORGE MARTIN

IGNACIO FALCO KEN MADDEN

CONTEST DON'T FORGET THAT ALL CONTESTANTS MUST BE PRESENT AT THE PICTURE TAKING SESSION NOV. 17th AT 5:00 IN THE

Patti Gilbert Steve Clough



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A UNIVERSITY LIKE NO OTHER



I GUESS HE DOESN'T CARE ABOUT THE CARPET IN THE DORM ANNEX



WISE UP!

A few 'words of wisdom'. . . Dr. Jeffrey H. Ledewitz

The "wise" consumer is al-ays on the lookout for different ways to save S's and cents Listed below are some mini-suggestions of which you may not have been aware.

* When you buy socks, buy 3 pairs of the same color. If one sock develops a hole -you'll still have five more to go.

Try this method of show-ering - you'll cut down on your water and water heating bills: Turn on the water to wet your bod', turn the water off, soap up thoroughly and rinse off. * Leave soap unwrapped on the shelf, it will harden up and last loager when used. * Next time you are plan-ning a get-together with your friends, allow time for coupon swapping or budget recipe ex-changes. Try this method of show

Swapping to the set of the set who cares?

Don't drive around with unnec sary heavy items in

your car. Each 50 lbs. extra costs you another 1% for gas. * Draw window shades and drapes at night to reduce winter heat loss. * Do your laundry in cold weter Consume's Renorts test.

water. Consumer's Reports test-ed and found that clothes get just as clean as with hot water. * Four tablespoons of peanut butter will give about the same amount of protein as 2 ounces of lean cooked

as 2 ounces of lean cooked meat, and cheaper. * Have a "Breakfast-at-Supper" meal once a week. Serve french toast and sau-sage, or a western omclet with toast or waffles, or home fries, instead of expensive main dish-

ęs. Flea markets, rummage tales, and resale shops can all tales, and resale shops can all be bargain hunters' paradises. Don't be afraid to try to talk the prices down either - it's part of the fun. But, don't get so carried away by it all that you buy a lot of things you don't need. Let us know some of the ware you have found to awa

ways you have found to save some dollars and cents and we'll give them a try.

NEWS EDITOR SPORTS EDITOR BUSINESS MANAGER LAYOUT EDITOR LAYOUT ARTISTS

REPORTERS

PHOTO EDITOR PHOTOGRAPHERS

CARTOONIST

LEE HANSEN SECRIETARY JEAN Volume 27, Issue 10 JEAN SNYDER

Wednesday, November 16,1977

Published weekly throughout the academic year and bi-weekly throughout the summer and distributed by The AVION, Embry-Riddle Aeronautical University, Daytona Beach, Regional Air-port, Daytona Beach, Fla, 32014, Phone 252-5561 extension 313, Trimester Subscriptions - \$3,25.

EDITOR

ADVERTISING SALESMEN

COLUMNISTS

FACULTY ADVISOR

NOVEMBER 16, 1977

CAREER CENTER

COOPERATIVE EDUCATION To compete for jobs in today's aviation industry, you not only need a college educa-tion but also practical work experience behind the degree...

GO Co-op. BE "WISE" ACT NOW!! 2.4

Attention: Students who are planning to work during the Summer 78 Trimester, if your summer iob is related to avia-tion and your degree program, convert it into Cooperative Education...Receive the many

ART EXHIBIT

The works of local artist Ann Kalashian are on display in the lobby of the University Center for the month of No-vember. Ms. Kalashian holds a B.A. with a major in Art from Stateon University and has B.A. with a major in Art from Stetson University and has studied with Mary Perts, David Reese, and Carol Ann Rudy. She has tought Adult Art at DBCC and Adult and Children's Art at City Island Recreation Center

Center. The nine paintings on dis-play in the University Center lobby include studies in nudes and current paintings of spheres in space. Additional small paint ings are on display in the book-

store. Students, faculty, staff and friends in the community are invited to a "Meet the Artist Reception" on Monday, Nev. 28 at 7:30 p.m. in the Common Purpose Room of the Univer-sity Center. At this time, Ms. Kalashian will discuss her art and medium as well as provide additional showings. Refresh-ments will be provided.

additional showings. Refress-ments will be provided. Further information on the artist and prices of the paint-ings on display are available in the Student Activities Office. E-RAU expresses its gratitude to the Board of Visitors and Ms. Gertrude Dayton for their help and support in providing this exhibit.

PIANO HERE!

As of Monday, Nov. 14, the Faculty-Staff Lounge of the U.C. will have a piano for the old, will have a pland for student, faculty and staff use. The plano is on a rental basis for the next two months and for the next two months and its use over these months will whether it will be determine whether it will be permanent. Use of the piano ill be on an appointment is. If you would like to e the piano, please sign up the Student Activities Ofwill be basis 1150

SURVEY

There are no activities planned over the Thanksgiving holi-day. If you would please fill out the form below it will give us (the SGA) an idea of the number of people who will be here for the Thanksgiving holiday. Drop it off in SGA of TR

I'll Be Here for Thanksgiving Holiday [] I Won't Be Here for Thanks-

giving Holiday [] I Might Be Here for Thanks-giving Holiday []

(optional) Name:

Box No.

benefits which go along with being a co-op student.

Sound Good? Contact the following persons in the Co-op Office if you are interested or nave qu Warren Messner Engineering

Marlene Via Aviation Management, Management

Jim Nestor Flight Technology

Bob Van Riper ance Technology

Career Center, Co-op Offices are located in the University Center, upstairs.

Center will be highlighted by displays, workshops, and film

their library research. Librarians

will be available at these times

showings

Media Center

Friday

reer Center

The week of Nov. 28 - Dec. h excellent space and avia films booked to enlighter 2 has been dubbed MEDIA CENTER WEEK. Yes, my friends, its coming! The special services and materials of Media

8:00 PM 8:00 PM Riddle Theatre Scottish Inn Dormitory 8:00 PM Riddle theatre 8:00 PM

tion, there will be NO FINES CHARGED for any overdue books brought into the Media Center from Nov. 28 thru Dec. 2. Take advantage of this ex-citing offer. Join us for MEDIA ve a Happy nksgiving

U.C. HOURS CHANGED

Due to very low student usage I have changed the operating hours of the University Center to the following:

Monday thru Friday . to 10 p.m 6 a m Saturday Sa.m. to 10 p.m. Sunday

Sam to 9 nm S a.m. to 9 p.m. University Center hours for special events will be handled on an individual event basis. Robert Spraker

Manager University Center

ATTENTION **INTERESTED** STUDENTS

Do you feel that your vice is not heard in the SGA? voice is not heard in the SGA? Unless we are made aware of your opinions, the Senate can-not fully represent you. Con-tact one of the Senators from your college. A listing of their box numbers is provided be-low. Please save them for future reference. No ideas can be acted upon unless we know. SENATOR AT LARGE Thomas Campanola 5393 Thomas Campagnola 5393 COLLEGE OF

AERONAUTICAL STUDIES Steve Rice 3457 Paul Strack 4256 Patricia Neuzil 3358 Paul Warns 3501 COLLEGE OF AVIATION TECHNOLOGY

Dave Schreiber 4584 Tom Reres 2547 Dave Gallagher 1188 Written On Sunday

By Ignacio Falco

Champagne, the real stuff, comes only from a 90-mile-ong grape-growing area about two hours from Paris on the two road to Germany. Champagne (the province) was once an (the nland sea. It left a deposit of thick sediment that now forms the special soil where the special grapes are grown. The wine is stored in millions of hottles in a network of cellars that in a network of cellars that stretch for more than 120 miles. The cellars are open to people who wish to make the journey by self-drive automo-bile. There is no admission rge and you will be given bugh free champagne to ke driving back to Paris a hazardous experience.

According to FDA Con-umer Magazine, Americans wallow some 19 billion aspirn a year.. Aspirin is the most widely used non-prescription drug on the market. It was developed in 1853. However, other common pain-relievers such as quinine and coeine have also been available in the market for a long time: 17th and 19th centuries respectively.

The Palace Saloon in Fer-andina Beach, is a Victorian nasterpiece and Florida's oldest bar, and has been designated A National Historic Buildling. A long time ago, the famou Carnegie's, Goodyear's,

Rockefellers and Morgans Drank here while wintering in Florida. It was a speakeasy during prohibition. The palace

MARQUEE

appenings at your theater

The Daytona Playhouse

opens every day except Sunday, and sells an order of spiced shrimp for \$2.60 (ao meals). Children are allowed in only to look and see, not to sit and

PAGE 3

Saudi Arabian Airlines in an effort to give a cosmopoli-tan appearance to its flight tan attendants is recruiting people around the world. The man around the world. The manage-ment says the search for differ-ent faces is because passengers may get tired of always seeing the same faces. The first re-cruitment has been done in the cruitment has been done in the Filipines where 6,000 people applied for only 60 openings. The salary for a beginning flight attendant will be about \$740.

Walter Cavanagh a pharma-cist from Santa Clare, Calif., has 856 credit cards. It ali began as a bet with a friend and became later a hobby. Cavanagh has credit cards from Caranagn has credit cards from 43 different service station chains. He can fly 23 different airlines and can buy whatever he desires at about 600 department stores. He says he only uses 1% of the cards (about eight), never carries more than three cards with him at any time and has never defaulted on a payment. Most of the cards are unsigned for protec-tion against theft and he keeps most of them in a safe deposit box. There are more than 10,000 credit cards issued in the U.S. along, he says, and "I won't stop until I reach 10,000. So long.

and entertain you. FILM LOCATIONS MT TH TERM PAFER WORK-SHOPS will be available, at 7:00 p.m. each evening, to all students desiring assistance with

As a special added attrac

ERAU'S WHO'S WHO NOMINEES LISTED Richard Gr Paul Hanser

Thirty-nine E-RAU students were recently honored by nom-ination to Who's Who Among Students in American Univer-sities and Colleges. Scholarship, sties and Colleges. Scholarship, leadership, campus activities, and community service were the criteria used by the selec-tion committee to chose this year's list of honorees. The names and biographical infor-mation of the selected students mation of the selected students will appear in the 1977-78 Who's Who director to be published in July. The sames of those nomi-

nated are: John Alden Lascelles Adams Osvaldo Alfert

Robert Allen William Batesole George Bell Steve Bobonic

William Dolloway Norman Erkie Scott Evaus

Daniel Furnish Michael Gearing



Simon Stover Johnathan Webber Mark Nichols

Jesse Wilson

Director Ray Jensen has se-lected a talented group of familiar faces and newcomers for the cast of the Lillian Hell-man drama,"Another Part of the Forest"

Sellent.

portray father and daughter in the production also. Among those who are well-known to area audiences are Rene Sands, Rowland Halliday and Carolyn Devonshire. Rene is a member of Stage East Re-peratory Company; has appear-ed in past payhouse produc-tions and can be found acting and distribution at the Deland directing at the Deland estring Theatre where she pursues her photography

also pursues ner photography hobby by making cast pictures. Rowland first appeared on stage in 1975 and has been in seven productions since at ei-ther the Playhouse or Stoe-string. The new production Vice President at the Playhouse, Beauched the two endites at a Rowland also has credits as a productions in

comer last year but after ap-pearing in both comedies last season, she is now easily re-cognized by regular Playhouse goers. Carolyn first appeared as Rowland's daughter in "Don't Drink the Water". They

By Jim Harris Staff Writer

Three cast members making second appearances at the Playhouse. Steve Craig was previously seen as Mr. previously seen as Mr. itelli in "Subject to in Change". Steve Skidmore wa a miner in "Paint Your Wagon" a miner in "Paint Your Wagon" and Leah Moussette was a har-em girl in "Kismet" last year. Steve is a morning show host on WMFJ. Steven and Leah are college students following an interest in theatrical careers. The cast networmers are T.R. Stevens, Lizbeth Stevens, Liz Copeland and Allen Bais-ley, T.R. met his wife Lizbeth when he directed her in the

Lewiston, Idano production of "The Diary of Anne Frank". T.R.'s interest in theatre began as a DBCC student. He holds a B.F.A. in directing from FSU and hopes to become a pro-fessional actor. fessio

COMING

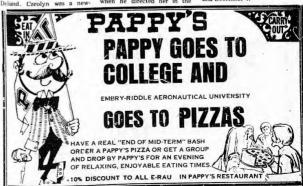
SOOM

T

festional actor. Liz Copeland became in-volved with the Playhouse this summer when her daughter was in "The Unsinkable Molly Brown". A fashion designer for she is wardrobe designer for this play as well as filling the role of Coralee. Allen's only reviews targe

Allen's only previous stage experience was a high school play but his audition indicates that his interest in acting is still present.

Producing the first dram of the season are Elaine Ellis and Seymour Tardiff. Perforces are set for 8:30 p.m. man on November 25, 26, Decem-ber 1,2, and 3. Matinees are at 2:30 p.m. on November 27 and December 4.





CARLIN CONCERT

By Jim Harris

Sunday evening George Carlin captivated his audience for almost two hours in the Day-tona Beach Fronton. Carlin's almost two hours in the Day-tona Baceh Fronton. Carlin's humor had the full house laughing the whole time with his jokes on everyday life. His subjects, being so down to earth, hit very close to home, making him extremely effec-tive at his job. Carlin did his skits on be-ing small, being a child, names of products, the news.and var-

ious items which cannot be lous items which cannot be printed here. In his final sky, he did his routine on the se-ven words that cannot be said on television or radio, explaining the reasoning and double meanings of many of them. them.

His act was definately not suggested for pre-trenagers, but for everyone above that age, I strongly recommend seeing him any chance you may get

for your convenience. AWARD-WINNING FILMS from NASA and the Smithson-ian Museum will be shown at three different locations. The CENTER WEEK, Ha

> Brynn Herber Kim Hershberger

UNIVERSE and TO FLY are

INTERVIEWS ON CAMPUS

FEDERAL EXPRESS CORP.

Any graduation seniors in-terested in a management ca-reer, contact Jan O'Steen, Ca-

BELL HELICOPTER INTER-

NATIONAL is presently re-cruiting Rotory Wing Pilots and A&P Mechanics for overseas

If there is enough interest,

Bell will interview on campus. If interested, contact Jan

ons in Iran.

If interested, contact O' Steen, Career Center.

regarding Operations

Memphis, Tennessee will int view on campus Nov.

18.

PAGE 4

FRATERNITY CORNER

By JR 2

anyone else interested in Lam-

bda Chi to our next meeting The meeting will be held at Sweden House. We will meet in the Common Purpose Room at 7:00 p.m. Saturday night,

at 7:00 p.m. Saturday mgnt, and arrange rides, for all from there. Notices will be in the mail during the week. . Saturday night we had the drawing for our raffle. The

1st PRIZE

Mrs. Mary Richard 2nd PRIZE George W. Martin -ERAU

student

3rd Prize Barb Roggen ERAU Student

like to thank everyone who bought a ticket, and we hope the winners enjoy their Beer!!

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RADIAL

TIRES

would like to thank everyone who helped us with our raffle, especially Nena Frost and the people in the Student Activities office. We would also

winners were as follows:

PROFESSIONAL AVIATION FRATERNITY

By Ken Morse Historian

Three members of AHP were chosen to represent AHP in upcoming contests. Craig Hil-derbrant is our representative for E-RAU Homecoming King, Patty Gilbert for Homecoming Queen

od luck to all of the contes tents

The AHP pledge class is ponsoring an aviation safety minar for their community piert The project. The seminar, to be hald in the U.C. at 7:30 p.m., Nov. 21, will feature Bobby Joe Bray, FAA-Safety Director for the St. Petersburg GADO. This seminar will be open to the public and a large turnout increased.

The public and a large birnout is expected. The business meeting last Thursday night concluded with the showing of three FAA films. Two of the films were

filins. Two of the films were especially spectacular documen-taries of the FAA crash test program. Similar films will be shown at future meetings. A reminder to all AHP brothers this Thurnday night will be the time for our frater-nity protograph. Members with AHP shirts should wear them and all others should wear semi-formal attire. and all others semi-formal attire.

GOODYEAR

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DELTA CHI By "PJ" Lee

It has been another busy weekend for the brothers of Delta Chi. Friday night we had another of our now stan-dard happy hours. The fact that it was Friday is reason enough for a party, but the excellent drinks and company help and Delta Chi offers the best of both best of both.

The remainder of the week The remainder of the week-end was spent at the Sheraton In at Palm Coast. This iwo day retreat provides the bro-thers with a much needed change of scenery, and most importantly, a chance for all (brothers and pledges) to sit down for a couple of hours and discuss nast nerromena down for a couple of hours and discuss past performance, short and long term goals, and to solve those inevitable problems that crop up from time to time. Four alumpi process that crop up from time to time. Four alumni attended the retreat and of-fered some valuable advice. The meeting involved a lot of hard work on the part of the chapter officers and a lot of cooperation on the part of the brothers and pledoes

the product of the part of the product of cooperations on the part of the brothers and pledges. Whenever there is work, play is sure to follow. Immedite a stely after the meeting, we adjourned to the keg that was outside on the grounds of the lan. Cespite the brutally cold temperatures, we finished the keg in record time. Since we worked so hard during the meeting, one keg diating the total the total? Polo Lounge. After rearranging Polo Lounge. After rearranging the lounge to ur specifications, the lounge to our specifications, we settled down for some more beer and talk. Entertainment was provided by an organ player, the "Delta Chi Dancers," and Jimbo, who, believe it or not, performed a strip tesse act. Before re-turning for the evening, a futile attempt was made to

futile attempt was made to put the lounge back in its original configuration. Because of this retreat, we now have some new goals to attain. All we need to do is WORK a little and keep the Delta Chi spirit rolling, and we'll be at our goals in no time. time

others, don't forget that nominations for A,B,C, and F are still open and will re-main open until this Sunday's elections

SIGMA CHI

This weekend we held our annual campout with the bro-thers and pledges. The low morals and frivilous nature of notas and invitous nature of our campouts were upheld by everyone, making for an all around good time. A special thanks to Brother Vinnie Parri-nello whose hard working ef-forts as social functions chair-man made the unchand forts as social functions chair-man made the weekend an entire success. One thing we didn't plan on were the near freezing temperatures, but that didn't stop any of us. We did some water sking and tubing on the lake and the Sigma on the lake and the Sigma of molectors item logged a lot of miles. There were no major casualities, but there were mports of incidents of trees jumping out into peo-ple's paths, on bike and on foot. We partied well into the late hours withsome serious late hours withsome serious drinking and storytelling. It may take a few days to fully recover, but it was well worth it.

Signa Phi Delta By Joe Diebel

With only three weeks of sses left, the brothers of classes left, the brothers of SPD are gearing up for action before finals week comes and it's too late. Last Friday's bar-night seem-

Last Friday's bar-night seem-ed to have a better than usual turnout as SPD brothers and little sisters gathered 'round the fire in the main room of the SPD Castle. With Pete Garnevicus heading the bar, every-one seemed to have a fun even-

ng. Pledges Keith Colombo and Dennis Lovejoy seemed to have realized that the trimester is

school.



We recently received a let-ter of thanks from the Red The recently received a new ter of thanks from the Red Cross on the Sigma Chi spon-sored Bood Drive. They wcre impressed by our hard work and overwhelmed with the re-cord amount of blood that was donated. Our chapter also allocated the \$50 we received from earning the Peterson Sig-nificant Chapter Award to the Walter Greene Memoral Fund. The Peterson Significant Chap-ter Award is given to deserv-ing Sigma Chi Chapters who display hard working efforts in all fields of operation, such as community service and pubas community service and pub-lic relations. Congratulations and let's keep up the good lic

The brotherhood is getting psyched for our infamous Cap-tian America party next Satur-day night thrown by the pledday night thrown by the pled-ges. We hear they've got something special planned. We're all looking forward to it.

AHP PLEDGE CLASS

CLASS Boby Joe Bray, Chief Safe for the St. Peters-bug GADO will be on campus Active St. A set of the Alpha Bernel Aviation Safety Sem-fars. Bray has investigated man will be included in his provide the albe to offer safety provide by General Aviation. Films will be included in his provide the albe to albe to albe provide the albe to albe to albe provide the safety form and answer session will be included the safety provide the impressive further, you all safets has some based the safety form beight provide the impressive for the avi-tion community from neight would be impressive for the safety provide the safety provide the safety provide the sa

Don't forget the meeting tonight at 7:00 p.m. in the CPR. Our guest speaker will be the chief pilot for Eastern Air Lines. Thanks to Jon Webber, who graciously consented to be our club photographer. I've heard that Jon's good with his hands!

By now you should have received a questionnaire in your mailboxes concerning our dinners. If you haven't already turned it in please bring it to the meeting tonight. This is very important and I need your responses!



The final half of a Thus-derbirds' salute - this was seen often this weekend at the Commanders' Call as a sign of some of our members. The Angel Flight Little Colonei Riddle was known at the area C-1 Commanders Call in Val-dosta, at the meetings and festivities we had, we made a lot of friends from Valdosta State, FSU, and the University of Miami.

Everyone had a very good time. We played frisbee fooi-ball with three people from Miami and found that one of Miami and found that poople inom Miami and found that one of them is good at making flying goals. Other happenings in-volved a white silk scarfed passenger at the airport, an attempted calling of the 54s, as cadet commander? And ... I've been told that is classi-fied. Actually, I couldn't' print everything in this space. If you'd like to know more just ak one of those who went - Brad King, Chris Michalakis. Jim Young, Dave Sain, Dave Alexander and myself. Now that you ROTC cadets of

Alexander and myself. Now that you ROTC cadets can see that Arnold Air is not just all work, I hope that you are thinking of pledging and will help us show the area that we are better than FTU. that we are better than FTU. We were successful this week-end. For the GMC3, AAS is a great chance to get to see what the POCs are REALLY like. When you find out you'll never understand why you were afraid of them. Think about joining and watch for the pledge party next term. Congratuations to Rohert Terbetski a new AAS member. We will be having our next meeting on Wednesday, Nov. 23 at 6:30 p.m.

AFROTC By Oz Alfert

A brief reminder to one. AFROTC Field day is coming up soon; this Saturday to be exact. The day will be filled with action-packed competition.

petition. While the petition of the second s



1855 SOUTH RIDGEWOOD AVENUE PH: 767 - 6681 alternt Constituent Daniel Daniel Daniel

realized that the trimester is winding down. Consequently, they have decided it's about time to get the ol'picnic table together. The Sigma Phi Delta field trip to the Piper Corporation will be coming up this Tues-day. Besides getting a special tour, the trip should prove to be a good vacation from school.







SOUTH DAYTONA, FLORIDA

NOVEMBER 16, 1977

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY



The Bee Dee Jive

The Veterans Association held its fourth business meet ing of the trimester last Uri-day evening. At the meeting, Joe Golinski announced the approximate net receipts from the Riddle Regatta to be close to \$580.00. This money or the final total will be presented to the Halitax Area Veterans Council at their next meeting. ing day of the trimester last I'ri Members of the club's executive Members of the club's executive board have been attending meetings of the council and suggest that it would be appro-priate for the membership to make an effort to attend the make an effort to attend the next meeting for the presenta-tion of the proceeds from the regatta as well as to meet some of the council members. Also discussed at the meet-ing was the topic of club officers for 1978. Brian Ferber

officers for 1978. Brian Ferber as the current president nomi-nated Joe Golinski for presi-dent, John Schaffer for execu-tive vice-president, Mike Drake for vice-president, Carl Dun-can for treasurer, and Paul Miller for secretary. The mem-bership also nominated Dave Johnson and John Atkins for president; Carl Duncan and Redford Shomaker for vicepresident; Carl Duncan and Redford Shoemaker for vicepresident; John Atkins and John Richard for executive



vice-president; Brad Prindle and John Schäffer for treasurer; and Mel Wynn, John Richard, and Pat Hassett for secretary. Nominations will remain open until one week before the elections. You may nominate yourself if you are eligibie and willing. Eligibility requires that you have been a veteran in attendance at E-RAU for at least one timester, are curresident. Brad Prindle and least one trimester, are cur-rently enrolled, and intend to

rently enrolled, and intend to be at the university for at least eight months after tak-ing office. These will be a Special Busi-ness meeting held Saturday, November 19, at 8:00 p.m. Art Brooks and Brian Fer-bor are collaborating on some of the finest chill known to human kind to be served at the meeting. The topics for discussion are impentive and undoubtedly will arouse a major part of the membership body. In as much as this is an body. In as much as this is an body. In as much as this is an important meeting, attendance by the entire club is requested and all guests must be accom-panied by a card carrying mem-ber. If there are any questions concerning the meeting be sure

concerning the meeting be sure to contact the bookstore. The club's flag football team continues to roll over their opponents in intramural competition. The team's re-cord now stands at 5-0-1, with cord now stands at 5-0-1, with only the championship game remaining in this season. Sun-day the team will bring home the trophy as the champions again this fall and a good turnagain this fail and a good turn-out by all the club's athletic supporters would be appreciat-ed. There will be plenty of beer on hand, which should help get some of the die-hard partiers left over from Saturday' meeting down to the field to cheer on the wrecking crew



STRUCTOR ADVISOR

SAFETY COMMITTEE

IMPROVES SITUATION have In recent weeks, there have een a considerable number of articles appearing in the AVION concerning Riddle's safety re-cord, which is rapidly diminish-ing due to the epidemic of taxi accidents. I'm sure these inciaccients. I'm sure these inco-dents have raised questions in many students' minds as to what is being done by the flight department to curb them. Approximately five weeks ago, the Aeronautical Instruc-

tors Association formed a safe tors Association formed a self-ty committee. During the last several weeks, we have been doing several things to improve the situation. First of all, a safety reporting form (which is located in the Flight Brief-ing Room) was made avail-able to both instructors and students. ANYTHING which you feel may contribut toward safety. or any unsafe operation safety, or any unsafe operation or procedure you have ob-served, should be recorded on this form. We can then take appropriate actions to correct the situation.

Secondly, we have reviewed all incident/accident reports over the past two years. There seems to be a few common deall nominators to many of these accidents. When our review is complete, we intend to make them available to everyone flying Riddle aircraft.

Bying Riddle aircraft. As far as the taxi accidents are concerned, there are two groups of people to blame for this: instructors and stu-dents. The instructors don't seem to be emphasizing the importance of safe and care taxi procedures, and many the students view taxing a "waiting" time to take ful off or ramp in.

We believe that the entire student body will see some concrete changes in techniques and procedures implemented by the end of the Fall Tri. With everyone working together, our ast enviable safety record can e re-achieved.

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SAFETY FIRST

By Victor Van Growski

Very often the words "flight ety" are talked about among Very often the words "flight safety" are talked about among pilots with varying degrees of indifference. For some, flight safety begins when you apply power for take-off and ends when you apply the brakes on rollout, This type of pilot should seriously consider chang-ine in this thirthe. Safety should Should seriously consider chang-ing his thinking. Safety should start well before getting into an aircraft. Starting with one aspect, your health, a person should be in excellent physical and mental condition. Proper and mental condition. Proper rest, eating and drinking habits will be in your favor whenever you plan on flying. A pilot who "files with the owls at night, shouldn't fy with the eagles in the morning." Going to parties until the early hours of the morning and heavily partaking of the "nectur of the gods" is not the way of the intrejid aviator." Twelve hours between bottle and throttle with eight hours of sleep is a gond rule to keep." The individual who decides to push his luck in this manner

to push his luck in this manner will find it considerably more difficult to control himself and the aircraft. Depending upon the type of flying conditions, the pilot's stress factors will be greatly increased. Hopefully that individual will survive the that individual will survive the situation and learn a valuable lesson. Flying in itself is chai-lenging enough without adding obstacles. Make sure your health is in your favor when-ever you climb into the cock-pit.

GRADUATE FELLOWSHIP'S **OFFERED FOR '78-'79**

WASHINGTON, D.C. -- The National Research Council will again advise the National Sci-ence Foundation in the selection of candidates for the Foun tion of candidates for the Foun-dation's program of Graduate Fellowships. Panels of eminent scientists and engineers appoint-ed by the National Research Council will evaluate qualifications of appicants. Final selec-tion of Fellows will be made by the Foundation, with awards to be announced in March 1978.

Initial NSF Graduate Fel. Initial VSF Graduate rel-lowship awards are intended for students at or near the begin-ning of their graduate study. Eligibility is limited to those individuals who, as of the time of application, have not com-pleted postbaccalaureate study in excess of 18 quarter hours or 12 semester hours, or equivaor 12 semester nours, or equiva-lent. Subject to the availabil-ity of funds, new fellowships awarded in the Spring of 1978 will be for periods of three years, the second and third years contingent on certifica years contingent on certifica-tion to the Foundation by the fellowship institution of the student's satisfactory progress toward an advanced degree in science

The se fellowshins will be awarded for study or work leading to master's or doc-toral degrees in the mathema-*******

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tical, physical, medial, biological, engineering, and social sciences, and in the history and philosophy of science. A-wards will not be made in wards will not be made in clinical, education, or business clinical, education, or business fields, in history or social work, for work leading to medical, dental, law, or public health degrees, or for study in joint science-professional degree programs. Applicants must be citizens of the United States, citizens of the United States, and will be judged on the basis of ability. The annual stipend for Graduate Fellows will be \$3,900 for a 12-month tenure with no dependency allowances

PAGE 5

Applicants will be required to take the Graduate Record Examinations designed to test aptitude and scientific achievement. The examinations, adment. The examinations, ad-ministered by the Educational Testing Service, will be given on Dec. 10, 1977 at designated centers throughout the United States and in certain foreign countries.

The deadline for the submission of applications NSF Graduate Fellowship December 1, 1977. Fur information and applica for Further information and application materials may be obtained from the Fellowship Office, National Research Council, 2101 Consti-tution Avenue, Washington, tution Avenue, D.C. 20418.

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By Stan Finegold Flight Team Member

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A SEREESE SEREESE

Two weekends ago, 12 poor, tired, but sincerely motivated friends drave to (yuck) Mobile, Alabama to compete in the Na-tional Intercollegiate Flying Association's Southern District Air meet. We left Thursday evening in four cars and drove in shifts until we arrived in Mobile, 11 hours later. Somehow we manged to find the Airport and signed in. We got

two rooms which well accomodated us, and served as our strategy headquarters. We competed that evening in Flight Computer pro-ficiency, and aircraft recognition, placing well in both I might add.

add. The next morning, despite weather that sent birds walking, we competed in spot landings, simulator ability, and Pre-Flight thoroughness. We all placed well in each event. I hope with this bird description I have aroused our interest in the E-RAU flight team. If so, by all means read on. In years patt there have been quite substantial flight teams here at school, (the flight team is merely an organization made of members who are passionately devoted to flying, that's it, nothing else. You need not be a pilot or be licensed to join! but this year

ease, you need not be a pilot or be incensed to joint out this year we have acquired no support from the school therefore at present we have no aircraft or complete means of financial support. Yet! These are matters incidental to the team's organization, we intend it to be more than merely a competitive club. We want it to also be a social and educational club. There is quite a bit to be offered. If you are even barely interested, make it a point to drop by the Faculty-Staff Lounge tonight at 7:30 when we have our first organizational meeting. If you snooze, ya loose.



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VOLUSIA MALL No. 172 DAYTONA BEACH, FLORIDA 32014 6. PHONE 904/255-7545 KENWOOD-WE SOUND BETTER JBL-AKAI VIDEO TAPE FOR ess! ABLE & HOME RECORDE STUDENT - DISCOUNT COUPON US LAST !! E SEE 10% off OR THE BEST DEAL IN TOWN PEN 10 AM - 9:30 Decercedececececece PAPPY' **WE DELIVER** 1.8 255-9595 TOANY EMBRY-RIDDLE DORM ALSO PROVIDES REGULAR DELIVERY SERVICE FROM GRANADA AVENUE IN ORMOND BEACH TO HERBERT STREET IN PORT ORANGE. Some people say free delivery - But PAPPY'S MEANS free delivery COMPARE PRICES

Ted Beneigh Flight Instructor AIA Safety Committee

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY



SEPTEMBER 1928

EDITOR's NOTE: The following article is second in a ser-ies on the history of the Embry- Riddle Company. The story was written by Dave Bastacky and submitted as a term paper in his History of Aviation course

Lectures were given in the sroom on each subject and aid of movies taken in lane and engine factories. clas with aid Specific reference and instruc tion was given on design and construction. For use in the om, the hangar crew had manikin models of the vital parts made wood various engines such as the crankshaft of the Whirlwind and rocker arms of the OX5. The primary flying course included the primary ground school course, ten hours dual

and ten hours solo instruction which at the time, qualified the student to take the Dent of Commerce Private Pilot Ex-amination. The first staff of instruction was on "taxi plane", what we call a simulator today. After being instructed in the After being instructed in the use and operation of the var-ious parts of the plane, the student was permitted to taxi the plane about a restricted area of the airport, to ac-quaint himself with the feel quant himself with the feel of the controls and handling the plane on the ground. The next stage, a new innovation in flight instruction at the time, consisted of training in gliders. By use of gliders, the student was to learn the feel of flying controls used in ba-lancing and handling of an

airplane. The third stage in-cluded actual flying in a po-wered airplane. There were ten stages in all, the tenth being the final check and solo. For those who wanted to continue their training, Em-by-Riddle also had transition and advanced courses. The

transition course included 50 transition course included 50 hours of solo flying along with the associated ground school. Precision, acrobatics, and cross recision, acrosados, and cross country flying were covered in this course, along with train-ing in other types of planes. The advanced course was an expansion of the primary course with additional instruction, giving the student a thor-ough knowledge of airplane and engine construction, operation, maintainance, and repair, and qualified him to take the Dept. qu of Commerce written exam for the Limited Commercial and Trar

t is interesting to note the school not only used T+ that parachutes in acrobatic train-ing, but also had a separate parachute and training section. They beli red that a good p Iney believed that a good pi-lot should know how to use a parachute, and instructed their students in the manufacture, maintainance, and packing of the parachute as well as actual jumping and maneuvers.

otiman

an as a two man operation. Less than one year after the school was opened, their staff included more than 50 person-nel, among them 24 licensed pilots, Embry was President, his wife Vice-President, and Riddle was Secretary-Treasurer and No. 1 was General Manager. All instruc-tors had at least 2,000 hours in the air. Embry-Riddle policy stated,". . .every important employee should hold a pilot's employee should hold a pilot's license, believing that this main-tains morale and enables any employee to understand and do his job better." 5 Embry-Riddle School of Aeronautics used this idea and his vast his vast when in Nidie School of Aretonautics experience resource when in 1929 they advertised: "After many years of successful school operation the Embry-Riddle School is well qualified to judge the errors and short-comings of past training me-thods and have incorporated in their school every subject and means of training to piace the student, upon graduation, in a position of importance in commercial aviation." Recreation at Embry-Riddle

The Embry-Riddle Co, he.

included basketball and bowl-ing. Night life consisted of club meetings and parties. Ev-ery Tuesday night the Embry-Riddle Co. conducted an "Avi-ation Conversation" show over radio station WLW, Cincinnati radio station wile, Cincinnati in which they discussed cur-rent aviation events and topics. Embry Riddle also made speakers on aviation topics available to groups and meet-

ings. It is interesting to note that they also believed in the practice of selecting their personnel from among the students, whenever possible, a practice that has carried on o this very day. The Embry-Riddle Co., in

Avenue

addition to his other services, addition to his other services, published a monthly magazine-SKY TRAFFIC 5 which in-cluded news of activities at Lunken Airport, the Embry-Riddle Co., and aviation news in general. The mailing list was opened to all interested is aviation; the subscription in eviation; the subscription was free. It was designed to "awaken and maintain interest in aviation, and show to the world what is being done by Embry-Riddle and Cin cinnati at the new game of air transportation." 7

To illustrate the growth rate of aviation at that time, Ted of aviation at that time, Ted Hubbel, then publicity director and editor of SKY TRAFFIC in March 1929 stated: "...we are endeavoring to keep pace with the tremendous strides aviation is taking. The last issue of SKY TRAFFIC had issue of SKY TRAFFIC had a circulation of 2,700. This issue goes to 27,000 readers. This fact does not startle any-one who is intimate with aviation, as that is about the reasonable rate of growth in the industry throughout the country." 8 (Footnotes for this section

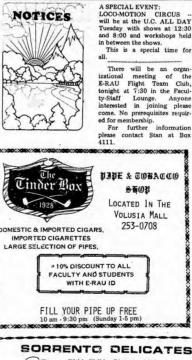
seen below)

"The Flying Personnel," SKY TRAFFIC, Nov. 1928, p.8.

Wright Vermilya, "The Embry-Riddle School of Aeronautics," SKY TRAFFIC, Mar. 1929, p.

Ibid. Ibid., p. 15.

(The next installment of this historical look at Embry-Riddle Company and School of Aero-nauti s will be in the next issue of the AV ON.)



HOSTELING

AMERICAN YOUTH HOS-TELS, INC., Delaplane, Va. 22025 - Sept. 21 - Too many people associate hosteling with summer trips to Europe becuase for the most part, bicycling, hiking and using youth hos-tels, is done by college stu-dents who want to visit Europe inexpensively.

But hosteling is flourishing But hosteling is flourishing in the United States and is a year-round fun thing to do. Of the more than 200 hostel facilities chartered by American Youth Hostels, Inc.,25 are list-ed as ski hostels. Cross-country ski enthusiasts flock to the Blue Lake Youth Hostel in Kuleake Michiena

Hostel in Kalkaska, Michigan, Hostel in Kalkaska, Michigan, where AYH members car, stay overnight for \$3.25. Another excellent cross-country ski hos-tel is the Friendly Crossways Youth Hostel in Littleton, Massachusetts, where overnights

Massachusetts, where overnights are \$3.50 per person. Many excellent downhill ski hostels also abound. For exam-ple, School House Youth Hos-tel in Rochester, VT, charges only \$3.00 a night, and during the skiing season, sumptuous group meals are served very inexpensively by the hostel housefather, David Mermor. In Cable, Wisconsin, the Ches Per-ry Youth Hostel has facilities for 60 (30 men and 30 women) at \$2.50 a night per person. Also, three miles from the famous Crested Butte ski area in Colorado, is Created Butte ski area in Colorado, is Created Butte Youth Hostel with room for 16 people at a modest \$3.50

To people at a model, so not angle." While hosteling is a red "doi-ty-ourself," unfancy way to travel, and hostelers usually use double-bunks in separate men's and women's dormitor-ies, it does offer the perfect way to really enjoy the out-doors inexpensively. Hostels usually provdle only the bare necessities to sleep, bathe and cook, and you are expected to perform a small chore like sweeping-up in the morting. sweeping-up in the morning. In addition, strict lights-out and wake-up hours are en-forced, and you have to be in by closing time, or you might by closing time, or you might he locked out - hut for a way to get into skiling witbout spending your entire savings, AYH might be the answer.

For free general informa-tion and a list of ski hostels, write to Bob Johnson, Hostel Department, American Youth Hostels, Deleplane, Virginia 22025

ROAD RALLY

By Robert Hubiak and Robert Terbetski

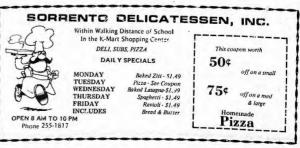
A race ecross unknown terain, a drive through the country, a team effort; are definitions of a road rally An Atmosphere of relaxa-An Atmosphere of relaxa-tion, cooperation, and friend-ly-competition is present. Com-munication is natural between the team of driver and navigathe team of driver and having-tor. These two people, by harmonizing their efforts, ac-cept the challenges of man vs. machine, man vs. time and team vs. team. Upon leaving the city, the

open road offers a unique sense of freedom to the crews. The automobile becomes an extention of the driver and they respond instinctively. Direction is the responsibility of the navigator, who must also monitor progress and compute perform nce.

The rally is based upon per-

The rally is based upon per-formance and not speed alone. It is planned so that all vehicles entered have equal opportuni-ties to attain first place. E-RAU's most recent rally was Arnold Air Society's Se-cond Annual Road Rally. The 49 leans that participated will verify that a relly is a safe and eniovable way to get away for enjoyable way to get away for a day. A few crews even have trophies to substantiate their tale

If you missed out on this one, you'll want to be sure to make Arnold Air Society's make Arnold Air Society's Third Annual Road Rally next Fall



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DEAR E-RAU FACULTY, STAFF, AND STUDENTS:

GRANDMA ALWAYS SAID "AN OUNCE OF PREVENTION IS WORTH A POUND OF CURE". WELL, GRANDMA MAY NOT HAVE BEEN A TRANSMIS-SION EXPERT, BUT WHAT SHE SAID MAKES SENSE, DOESN'T IT?

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(Photo by Chuck Henry) TIGHT DEFENSE

By Jim Zurales Staff Writer

The sun was shining and the temperature warmed up last Satur-day, but the Tampa Spartans defeated the Eagles in our homecom-ing soccer match with a score of 1-0. The Eagles played defensively the first half. Eagle goalkeeper, Brian Meyer, made several graat saves as the Spartans attempted to score. However, time ran out, leaving the first half scoreless. After the crowd returned from the halftime mini-carnival, the real battle began. Driving the ball into Spartan territory, the Eagles narrowly missed the goal on several good plays. Sivash Foursar-tip worked the ball through the entanglement of Spartan feet several times, but the shots were unsuccessful. The teamwork and enthusiasm demonstrated by the Eagles illustrated their spirit of never giving up.

and enthusiasm demonstrated by the Eagles illustrated their spirit of never giving up. Despite the Eagle's determined defensive efforts, a weak drib-ble trickled through a maze of fest into the Eagle goal for the only point of the game. Coach John Butler commented, "The team as a whole played extremely well. As far ar their performance is concerned, I'm more than happy. Considering the player? pressures and mid-term exams, they did very well in putting it all together."



NON CONTACT! FLAG FOOTBALL **DIVISIONAL PLAYOFF** RESULTS

Divisional Championships were decided Sunday in the Flag Tootball League. In the first game the East Conference Champs of the Gold Division, The Vets Club matched with with the West Conference Champs, Geness. The Vets Club got on the board first on a bootleg by QB Stu Pollak. Genesis came back immediately with a 35 yard TD pass from Paul Cabirit to Steve Harris to even the score at 6 to 6. The Vets Club came on to score once again came on to score once again with a 45 yd. TD pass from Pollak to John Richards. Gene-

Pollak to John Richards, Gene-sis displaying championship came back once again with a 30-yard pass from Csibrik to Gary Adrabna to even the score at half time 12 to 12. Both defenses seemed 12 to 12. Both defenses seemed to tighten up in the second half until with minutes remain-ing Marv Metcalf found a hole and Pollak hit him with a TD pass and the point after. Final score was Vets Club 19, Gene-tic 12 sie .12

Gary Adrabna and Steve Harris had fine defensive in-terceptions for Genesis as Rick Koester and Mike Drake had key stops for the Vets Club in the second half aiding in victory. In the second game of the day the East Conference champs of the Blue Division The Brothers of the Wind squared off against the West Conference Champs - The Vikings. The Vikings scored early on a pass to Craig Towner from John McCarthy. The Vikes dug in on defense and seeined to baffle the quick of-fensive punch of the Brothers of the Wind. Late in the first half McCarthy threw a pass intended for his own receiver but was intercepted by L(Moe) Moyon who ran it back for a TD and tied the score at 6 to 6. a TD 6 to 6.

a TD and tied the score at 6 to 6. In the second half both teams tried to pick away ooking, for holes to break open a score. PC Nolle of the Brothers picked off two interceptions to stop the Vik-ings. Daryl Brewin then threw a TD pass to Jose Custadio for final score Brothers of the Wind 12 - Vikings 6. Sunday, Nov. 20th at 2:30 p.m. at Sand Spur Stadium on Catalina Drive the 1977 Super Bowl of the Flag Foot-ball season gets under way pitting the Elue Division Champs - Brothers of the Wind Qaginst the Gold Division Champs - the Vets Club, It will be the match up you've heard of all year long. Pon't miss this exciting game.



Vets vs. Brothers For Championship







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There were no big upsets last week in the bowling league. Pins A Go Go won four games and remains in first place. The and remains in first place. The Imperial Storm Troopers only won one game and are starting to fall behind, especially after loosing four gumes a week ago. One More Time dropped three one more Time dropped three games and it's going to be a close race for second and third place next week. Down at the low erd, P-Funk is doing a good job fholding down last place.

a good job of holding down last blace. High sets last week went to Joe Golinski 535, Dave War-ner 535, and Walt Shurnate 533, High sets for the women went to Caroline Cash 481 and Mary Lapick 414. High games went to Dick O'Brien 201, Nelson Soiari 200, and John Richard 199. Walt Shumate was the winner of the Turkey Shoot with a 596 total. As Thanksgiving falls on a bowling night (Thur.fay, Nov. 24) bowling will be held on Tuesday of that week (Tues-day, Nov. 22) at 9:30 p.m. HIGH AVERAGE Men

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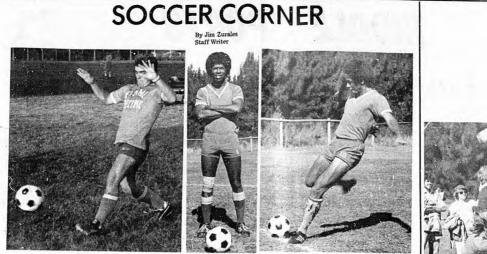
Men	
Mike Drake	169
Jeff Marks	167
Bruce Morrin	167
Gary Sanders	167
Women	
-Caroline Cash	154
Mary Lepick	138
Marilyn Sills	133



PAGE 8

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

NOVEMBER 16, 1977



WILLIAM MALTHANER

WILLIAM MALTHANER Playing the left wing position for the Eagles is William Maltha-ner. He is a freshman in the aeronautical science program and came to Riddle from Warren. New Jersey. Malthaner has been brought up on soccer and has been playing since lie was five years old. "I have an uncle who plays soccer in Germany and my grandfather likes the game and got me started," he commented. The left wing was born in Germany and hadn't played on any leagues until the four years on his high school team and here with the Engles. About the Eagles, Malthaner said, "We have a good, solid team. Our bench players are as good as any of the regular players and we'l do great as long as we work as a team and not individually." He continued, "I like the variety with the foreign players and the different way of playing from each of them." Malthaner hopes to get into the air lines or corporate flying.

Playing the center forward position for the Eagles is Ron Asin. A senior in the aeronautical studies program, Asin came to Embry-Riddle from Surinam, South America. He has played soccer all his life. Asin played on his high school team in Surinam and at a university in Holland. While he was in the army for two years, Asin played on a NATO team in Beiguim. "In basketball, players need to be tall. In footbali, the players need to be big. In soccer,

RON ASIN

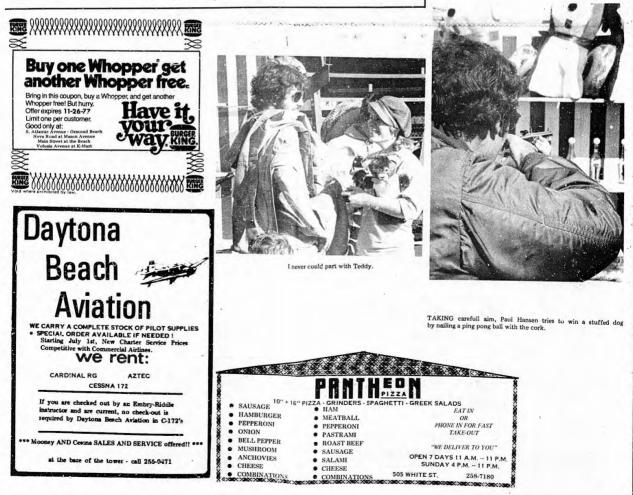
DONOVAN LYN SHUE

a player can be any size. Skill and intelligence is what counts," he explained. "After our third game, the team is beginning to get it together and we're making progress. I feel we've really got a winner this yvar." Asin commented. This season, Asin has four goals to his credit so far. "To me, soccer is the best game there is," he added. Asin hopes, in the future, to attend the graduate center in Miami and go back home to work for Surinam Airways.

Coming to Embry-Riddle from Kingston, Jamaica is Donovan Lyn Shue. Currently, he is a senior in the aeronautical engineering Lyn Shue. Currently, he is a senior in the aeronautical engineering program. "Twe been playing soccer for as long as I can remember. I was just born into it," he commented. Lyn Shue has a great deal of soccer experience. He has played on all his school teams as we? as a champion team back home. He played in a Jamaican league, the Mid-Florida League in Orlando, as well as coaching at the YM-CA. This is Lyn Shue's first year with the the Eagles. Comment-ing about the team, he mentioned, "We need two midfield players. We have no mid-field depth." Lyn Shue added, "We have a very good goalkeeper, Brian Meyer, who I feel could get intermational recognition if he keeps at it." In the future, Lyn Shue will be go-ing for his Matters degree at Georgia Tech and hopes to get into industrial engineering.



This determined student puts all his effort into trying to "ring the hell



EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

BRUCE MORRIN

By Mike Havden

By Mike. Bruce Morrin, a graduate of the United States Naval Aca-demy and a retired Colonel in the United States Air Force, has a new title here at Embry-Riddle. Mr. Morrin has been appointed the Associate Dean of Graduate Studies. Morrin has been with Em-bry-Riddle since January 1974 as an assistant and associate professor of Aeronautical Sci-

professor of Aeronautical Sci-ence. He has also acted as special projects coordinator for Aeronautical Science Divi-

sion. As the Associate Dean of Graduate Studies, Morrin's primary function will be to set up a graduate program in the Aeronautical Science and Aviation Management curricultums here on campus. Morrin also said that a graduate program will be started at the E-RAU resident centers in England and Germany later in the year. Any student interested in the graduate program should congraduate program should con-tact Mr. Morrin.

DR. WILLIAM MEEHAM

Dr. William Meeham recent-ly became Dean of E-RAU's College of Continuing Educa-tion. Dr. Meeham, a University of Nebraska graduate, received his Master's degree from the University of Southern Califor-nia, and Oklahoma State Uni-versity. He continued at Oklahoma State University and re-ceived his Doctorate in Educatio

Dr. Meeham is also an ex-perienced pilot. His flight ratings include: instructor pilot licensed for single and twin incensed for single and twin engine aircraft, helicoptors, and an instrument training license. He is a former military team supervisor for development of helicopter gunships and flight training simulators. His other military experience includes an assignment to Fort Rucker, Alabama, where he served as Chief of the facility's Fixed

Using Standardization Stranch. Dr. Meeham, who is mar-ried and has five children, likes golfing, sailing and other sports, but he is especially fond of tennis. Some of Dr. Meeham's dut-

some of Dr. Meenam's du-ies include the responsibility for the fifty off-campus E-RAU education facilities in the U.S. and Europe, and he is respon-sible for the University's indus-ical litera One emet of this trial liason. One aspect of this

NANCY HANSEN By Paul Stryker

Mrs. Nancy Hansen, a Hu-manities instructor, has joined the staff here at Embry-Riddle

Aeronautical University. Originally from Philadelphia Mrs. Hansen has studied Hu-manities in France as well as the United States. Mrs. Hansen ob-Conted States. Mrs. Hansen ob-tained her B.A. degree from East Stroudsburg State College in Pennsylvanus. She then at-tended rehool in Normandy, France at the University of Caen, and returned to the U.S. to receive her master's at Temple University in Pennsylvania

Vania. The wife of the Chief Accountant of the City of Daytona and a mother of a four-year-old girl, Mrs. Hansen said that she enjoys tennis, water skiing, theatre and tra-veline veling

WILLIAM DEISER

William "Bill" Heiser is our newest security officer here. His title is assistant to the Chief This title is assistant to the Chief of Security. Heiser is now in command of all 27 uniformed officers and is responsible for patrol details, collecting reports, and assigning schedules. However, he does not mereiv sit behind a desk and issues or-dea hardrashing and size or dea hardrashing and size or dea hardrashing and size or dea hardrashing and size of the s ders, he enjoys working in the field and developing rapport with his subordinates. th his subordinates. Heiser is from Philadelphia,

Heiser is from Philadelphia, Pa., where he served on the po-lice force for 25 years, until 1970. During his last 10 years on the force he worked as a detective and he served as Sergeant for five of those vector. years.

The following two years he acted as Chief Investigator for a Philadelphia law firm.

His education includes several administrative courses given by the military, FBI and the Philadelphia Police Depart-ment. He also served in the U.S. Navy for three years. Heiser has a wide and var-ied sphere of interests. Other than, his hobbies of football than his hobbies of football, fishing, and water-skiing, he has more personal goals. It is his belief that each student is

His education includes several

as important as any other. So, if you have any problems or questions on campus, just drop by his office, and he will be glad to serve you.

DIANE SHARP

By Paul Stryker

New at Embry-Riddle this semester is Mrs. Diane Sharp. one of several new Humani-ties instructors. Mrs. Sharp is a native of Tuscaloosa, Alaba-ma, and attended the Univera native of Tuscaloosa, Alaba-ma, and attended the Univer-sity of Alabama, where she received her B.A. degree in Spanish and English. She then attended Stetson University where she earned her Master's Degree Degree in American Studies. She taught for the following She taught for the following 10 years in public schools, and this past summer she was an instructor at D.B.C.C. In order to combine her interest in aviation with a university atmosphere, she decided to come to Embry-Riddle. She was also very influenced by Rich-ard Bach's Johnathan Living-ston Seagull. She will pursue this "desire to be free" during the coming week, when she will take her first flight in a single-engine airplane

Mrs. Sharp's spare time is shared with her husband, who

is an English teacher, and her two children. She also has a number of hobbies in addition to her studies in Southern Folklore, fiction, and modern poetry. She is also tion to her studies in Sou-thern FolkGre, fiction, and modern poetry. She is also interested in writing modern poetry. However, Mrs. Sharp's favorite pursuit is teaching, which, as she points out, she "really enjoys."

DR. SYLVIA DEVELIERS

The Science Department of E-RAU has a new member on its staff. Dr. Sylvia Develiers, its staff. Dr. Sylvia Develiers, who has a degree in chemis-try, started teaching Chemistry I this fall trimester. She is originally from Cuba and came to the United States in 1962.

Originally from Cuba and came to the United States in 1962. Dr. Develiers graduated from the University of Havana with a Ph.D. degree in 1960. Two years later she came to the United States and started teaching at South Caroling State College. She taught there for 12 years. In 1974 she State College. She taught there for 12 years. In 1974 she State College. She taught there for 12 years. In 1974 she sa a visiting staff member and id research on Plutonium. The Los Almos Scientific Laboratoris oratories did the first experioratories did the first experi-ments on the atomic bomb. She worked there for three years and during the summers she attended the University of South Carolina.

She said that she found out about E-RAU through Dr. Bal-lina, a former chemistry teacher here. Then she added, "The here. Then she added, "The laboratories are O.K. for our purposes now, but in the fu-ture I hope we can involve the students in research programs and get more facilities for their research."

255-0904 We Deliver job is to see that the univer-sity's graduates are qualified for work in the aviation communito Home or Dorm ty. E-RAU STUDENT Dr. Meeham, who replaced Dr. Natenam, who replaced Dr. Paul Thompson, was pre-viously employed by Oklahoma State University where he was Director of University Expansion for four years. DELIVERY ALSO GOOD ON DELIVERY

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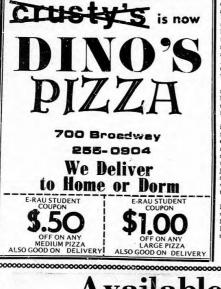
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PAGE 9



New Faces At E-RAII

SAFETY CORNER--FORCED LANDINGS

By Dick Butler

Roads &

Highways

Forced landings do take place, and at these times the aviator's judgment and skill receive a severe test. The one who is prepared will probably pass the test. If time is available, radio transmission should be made on emer-Dry lakes

If time is available, radio transmission should be made on emer-gency frequency to tell where and what is happening. When engine failure is imminent, it is wise procedure to land while corrections and variation in landing can be made with power. Selecting a landing site is important. In this connection wind direction on the surface should always be kept in the back of a pilot's mind. Although the practice has fallen into disues, it, never-theless, is an excellent idea to note emergency landing sites as one flies along. The increased reliability of engines has, no doubt, caused the decline of this practice. Still, on the rare occasion when an engine does quit, the practice can be invaluable. The following table will heip in selecting remergency landing

The following table will help in selecting emergency landing

sites.		
 AREA Regular landing field.	APPEARANCE Larget ones well marked. Be alert for smaller sod fields. Check charts for such area.	QUALITY Best place for emergency landing.
Mowed field	Generally lighter color than surrounding area. Cannot see motion of growth from wind. Be alert for variations in color.	Good area most of time. If variation in color, dark means (most of time) damper area.
Plowed field	Usually dark. Can see furrows.	Not too good with gear down. If wind is not big factor land with furrows.
Pastures	Generally irregular in color-mostly green.Watch for animals, watering places.	Depends on area. In southwest, generally good. Southeast less likely to be so. In other areas probably has ditches, is uneven, or has large rocks.
Field with growing crops.	Green.Usually shows motion with wind.Watch for workers in field.Can see shadows if crop is over about 6 inches in height.	Crop can damage A/C. Furrows are probably present.Be alert for dark or light strips or spots, for they indicate water, stones, etc.
Sand	Beach at edge of sea.	Use dark area.Wet send is level and fairly well packed!
,	Edge of lake	Straight water edge or line generally means level sand.Darker sand better.
	Sandbars	Not so good as other two.Damper(darker)

In western arid areas white. Seif evident

sand hetter Most of time excellent Adja cenc to a dam, watch fcr stumps,etc. Beware of ditches, teleroads in isolated as are likely to be phone badly washed out.

Since winds vary with altitude and, therefore, gliding distance varies, precise gliding distance is next to impossible to estimate. The closer one can come to correct estimation, however, the better off he is. In order to come close, the pilot must know his aircraft, is characteristics in all configurations, keeping in mind that there is a marked difference in gliding ungle between a windmilling dead engine and a frozen one. It is better to arrive at a usable emer-gency site well set up for the landing than it is to try for a better

sets y are were any for the landing that is to dy for a better site to which gliding distance is marginal. While wind is important in raching a selected site, its impor-tance for the actual landing is much greater. Consider the difference in landing with a 15 knot headwind or sailwind: 30 knots for im-pact with an obstruction!; two to three hundred feet difference between elements a 50 knots head which does not into the same set of the same between clearing a 50' obstacle and touchdown point.

between clearing a 50° obstacle and touchdown point. It is well to get a Beaufort wind scale and, if it is not memorized, at least learn parts of it, the lighter winds. Unless the termin sclected is especially suited for a smooth gear-up landing, it is generally best to land a small A/C gear down. While the gear may be torn off, the tearing off absorbs energy which means less shock and less injury to occupants. Fuel tank location should be considered: will be tearing off of the landing gear rupture the fuel tank and increase chances of fire?

What is the greatest danger in a forced landing? The answer is: hitting nose first, nose down. How does that happen? In almost every case it is the result of a stall or spin. The object is to put the AC on the ground, nose-up, under control. To get the nose-up to for touchdown means that enough speed must be carried in the glide to permit at least a modest flare. Please note that while con-tact is made note-up, the glide will probably be nose down.

The history of emergency landings has proved that regardless of the rough terrain, an aircraft needs only a short time to decel-erate, to get slow enough so that the shock of stopping abruptly is bearable to the human.

is bearable to the human. One technique often used successfully after touchdown in an area too small to half the A/C before hitting obstacles, is to se-lect two objects (generally trees) far enough apart to get the fuse-lage comfortably between them and close enough together to hit the wings. This, of course, provides for a tremendous amount of energy to be absorbed as the wings are torn off without excessive shock to accumants of the knoise. ccupants of the fuselage.

While forced landings are not something we can safely practice, a knowledge of procedures involved and constant awar ass of potential forced landing sites while in flight will greatly improve

our chances of walking away from them. Benjamin Franklin once said. . . "By failing to prepare you are preparing to fail.

HAIR RAISING STORY

(This story is courtesy of McDavid Sykes Associates, Inc. on behalf of Helena Rubinstein, Inc.)

Carl Valer

- ORIGINAL DATE

MANAGA CAAD DARI MAKO MAKO MAKO KATU AKU DARU DARU

MMX. SHY

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101

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This is not a story about ". . . long leggedy beasties and things that go bump in the night." This is a story about your hair and how to raise a healthy head of it. After the summer sun, wind and saltwater have done their

nd saltwater have done their dirty work on your hair, you're probably anxious to make restin and do some restoration on your crowning glory. ution

If you understand the tex thre of your hair, you're al-ready one step ahead of the problem. Not only will you know how to cope with it, but also what to do and use to make hair care a breeze

BEFORE YOU BUY.

SEE WHY PUCH IS NO.1

oped that's more fun b

We did. That's why we sell Puch

them all over, before you which one you want. it back to us for

VULVO of Daytona Beach, Inc.

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(And, with a full schedule of games and dances and meetings to go to, who wants to spend hours on his or her hair?)

Use a body-building condi iction with your tion r in conju shampoo (a protein formula works well). Blow dry by bending forward and direct moder-ate heat at the nape first. Hair is most vulnerable when Hair is most vulnerable when wet, so be gentle with your hair. Drying it this way makes it less prone to breekage. When hair is almost dry, stand up straight. You'll find your hair has durified entries it looks straight. You'n ind your har has flutfed out so it looks thicker. Instead of setting hair in hot rollers, bend your hair into shape by curling it around your brush. Wind a section at a time around the brush right up to the scale. up to the scalp

ne are built by Part

A PUCH.

XIMUM MOPED.

If you have thin or fine hair, you know how must it needs to be babled. Stylewise, the best cut for this type is good and simple and bl preferably off the shoul but always one length all shoulder, way around. This type of hair should never be layered. Ends must be kept clipped because this is the weakest part of the hair and thin hair ends split even more easily. Static elecwith fine or thin hair. Between tricity can beco washes, spray a hair hrush lightly with hair spray and gently brush down the flya

If you have plenty of hair, but it's thin in texture, use a setting lotion or beer for and pin curl it into shape be-fore blow drying. Use small rollers but not the hot kind. If you want bend or curl. on the ends, dah setting only beer on with co and let the rest of your hair hang free. A conditioner should be used on fine hair after sham

If your hair is thick and ra-ther coarse, you're one of the lucky ones. Hair stylists agree that this type of hair, coarse or not, is the kind that is man-ageable and manipulative. It has built-in body and self-

No matter what the tex-ture, be conscientious about your hair so that your hair raising story doesn't become a

If your hair is thick and ra-

CITATION II SELECTED BY U.S. CUSTOMS SERVICE WICHITA, KANSAS -- Cessna Aircraft Company has be awarded a contract to produ a specially equipped version of

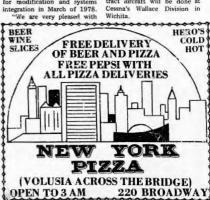
the Citation II for use by the United States Customs Se depa tment of the Depart ment of the Treasury.

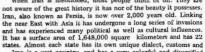
The Citation II was selected following a comparative study of high performance fanjet air-craft conducted by the U.S. government to select the appro priate airplane for the specialpplication

contract calls for the initial Citation II to be delivered to the Customs Service for modification and systems integration in March of 1978.

the outcome of the competi-tion conducted by the Cus-toms Service, because it proves that the Citation II's outstanding performance character-istics stand up against some pretty stiff competition," said Derek Vaughan, vice president and general manager of Ceisna's Commercial Jet Marketing Di vision

Vaughan indicated that Cess na is hopeful of receiving multiple follow-on orders for this special-purpose aircraft which will feature government-furnish-ed radar and sensing equipment. Modification of the contract aircraft will be done at Cessna's Wallace Division in





WHERE ARE THE

HAREM GIRLS?

When Iran is mentioned, most people think of oil. They are

Iran is a vest country, and has a very colorful and diversified landscape, ranging from high plateaus and moutains to plains variations, both ethnically and religiously, but the iranian nation, totaling over 37,000,000 people, is bound by one basic language called Farsi, and one government, a constitutional monarchy. This type of government has existed since 1906, when the present king's type of government his father took power. I power. Mohammed Reza Pahlavi has been King of Iran since 1941

Iran since 1941. Iran is a very vast country, and has a very colorful and diversi-fied landscape, ranging from high plateaus and mountains to plains bordering the Persian Guilf and the Carpian Sea. It is made up of different climatic regions. The best seasons for visiting Iran are autumn and spring. There is almost permanent sumshine and the temperature is ideal; warm during the day and cool at night. In winter the cold can be intense and the thermometer frequently

All modes of transportation are employed in Iran. And yes, you can occasionally see a camel or two, but most transportation is done by car, bus, train and plane. It is possible to take a train Is done by car, bus, take and parts. It is possible to base a take from almost all major European cities including Russia and travel directly to Iran without changing trains. Tehran, the capital city of Iran has a population of 6,000,000 people. Its architecture is mostly of the 19th centruy, but the pre-

sent king has done much to modernize the city. It has 20 parks and 170 cinemas. There are approximately 3,500,000 cars in the city. Most of the cars are from Europe and in order to encourage the people to purchase automobiles made in Iran the government placed a high tax on foreign cars. To import these cars into country the people must pay up to 400% of the value of the has the car

car. Boys and girls attend grammar school together but the high schools are segregated. They attend school for 12 years the same as in the United States, but in order to graduate from high school they must take a national test. There are not as many colleges and universities in Iran as there are in the U.S', and there is a long

and universities in Iran as there are in the U.S', and there is a long waiting list of those with high enough scores to even be accepted. That is the major reason so many Persians are attaching school in England, Germany, and of course, the United States. The main religion of Iran is Islam and because of this most people think of Iran as an Arab country. However, Iranians are not Arabs, they are Persians. The Arab Moslem is of the Suni sect and the Persian Moslem is of the Shia sect. Basically they are the same but differ as do the Protestants and the Catholics. The main economic wealth of Iran is, of course, oil which is owned by the government. The biggest oil fields are situated in the world's leading oil producing nations. Gold, copper, silver, and from mines are also publically owned. Iran is also well known for its Persian carpete. It is usually easy

Iran is also well known for its Persian carpets. It is usually easy to determine in which city of Iran the carpets were made by their to determine in which city of Iran the carpets were made by near distinctive design. Some good souvenins to bring back from Iran are of course the carpets, gold, silver, shells, and caviar. Iran is a beautiful old country. And, it is a peaceful country in comparison to its other middle eastern neighbors. If you are

In comparison to be other induce eastern negations, in you are fortunate enough to visit Iran you will enjoy its antiquities and yet be most comfortable because most people you will come in con-tact with speak English. The best way to journey to Iran is not by Design Octable but setting the the set way to journey to Iran is not by Persian Carpet but instead by the one and only air line, Iran Air. And, sorry to disappoint you, don't expect to see any harem girls, they don't exist. At least, not any more.

extra body after snampooing horror story



NOVEMBER 16, 1977

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

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PAGE 11



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FOR SALE: 71 Ford Galaxie 500 P/S - A/C Good transportation Best offer. Contact Paul Box 4256.

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house to rest with ent. If you need a

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FOR RENT - ROOMS

FOR RENT: Rooms available, FOR RENT: Rooms available, minutes from school, parking available, easy walking to shop-ping. Bo Dunn 252-0853. Hotel Troy, 217 Volusia Ave. FOR SALE - MISC 50

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with 2 keys. Old color and gray frame. \$40 or or Schober, Box 4182 or

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Found a calculator in Room W-390. Ideatify and its your . Contact Keith Box 5692.

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